

Abstract

Method for Boiling Wort

The invention relates to a method for boiling wort used in the production of beer.

According to the inventive method, the wort is boiled in a wort copper in which an inner boiler comprising a superimposed thin-film distributor is disposed. After boiling and after removal of the sludge in a whirlpool, the wort is again placed on the thin-film distributor for evaporation so that the wort copper simultaneously works as an evaporator.